

In the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

Claims 1-16 (Canceled)

17. (Currently Amended) A container for holding a plurality of glass sheets, said container comprising:

a first side including a door;

an opposing second side;

two additional sides;

a top; and

a bottom all of which enclose said glass sheets, each glass sheet includes:

a top surface coated with a removable top protective film; and

a bottom surface coated with a removable bottom protective film, wherein the glass sheets are stacked next to one another such that the top protective film of one glass sheet is adjacent to the bottom protective film of another glass sheet, wherein the top protective film and bottom protective film on each glass sheet have regular patterned embossed features therein, wherein the regular patterned embossed features on the top protective film have a different shape or are located in a different position than the regular patterned embossed features on the bottom protective film which make it easier to separate one glass sheet from another glass sheet because of the presence of air pockets caused by the regular patterned embossed features located between said stacked glass sheets.

Claims 18-19 (Previously Canceled)

20. (Previously Presented) The container of Claim 17, wherein said top protective film is made from a high density polyethylene film or other flexible polymer film and said bottom protective film is made from a low density polyethylene film or other polyolefin film.

21. (Original) The container of Claim 17, wherein said glass sheet is used in a liquid crystal display.

Claims 22-25 (Canceled)

26. (Currently Amended) A container for holding a plurality of glass sheets, said container comprising:

a first side including a door;

an opposing second side;

two additional sides;

a top; and

a bottom all of which enclose said glass sheets, each glass sheet includes:

a top surface coated with a removable top protective film; and

a bottom surface coated with a removable bottom protective film, wherein the glass sheets are stacked next to one another such that the top protective film of one glass sheet is adjacent to the bottom protective film of another glass sheet, wherein the top protective film and the bottom protective film on each glass sheet have embossed features therein, wherein the embossed features on the top protective film have a different shape or are located in a different position than the embossed features on the bottom protective film which make it easier to separate one glass sheet from another glass sheet because of the presence of air pockets caused by the embossed features located between said stacked glass sheets.

27. (Currently Amended) A container for holding a plurality of glass sheets, said container comprising:

a first side including a door;

an opposing second side;

two additional sides;

a top; and

a bottom all of which enclose said glass sheets, each glass sheet includes:

a top surface coated with a removable top protective film; and

a bottom surface coated with a removable bottom protective film, wherein the glass sheets are stacked next to one another such that the top protective film of one glass sheet is adjacent to the bottom protective film of another glass sheet, wherein the top protective film on each glass sheet has embossed features therein and the bottom protective film on each glass sheet does not have embossed features therein, wherein the presence of embossed features in the top protective film causes air pockets between the stacked glass sheets which makes it easier to separate one glass sheet from another glass sheet.

28. (New) The container of Claim 17, wherein said regular patterned embossed features on the top protective film have a different shape and are located in a different position than the regular patterned embossed features on the bottom protective film.

29. (New) The container of Claim 26, wherein said embossed features on the top protective film have a different shape and are located in a different position than the embossed features on the bottom protective film.